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(FILE 'HOME' ENTERED AT 18:40:11 ON 25 AUG 2009)

FILE 'ZCAPLUS' ENTERED AT 18:40:31 ON 25 AUG 2009

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      E US2006-593948/APPS
      E MAGRAM C/AU
      E US2006-593948/AP
L1      2 S E3
L2      1 S US2006-593948/AP AND SCAFFOLD
      E MARGAM C/AU
L3      4 S E4
      E ZHANG S/AU
      E 50
      E ZHANG S/AU
L4      940 S E3 OR E26
      E ZHANG SU/AU
L5      160 S E3 OR E49
      E TAY B/AU
L6      38 S E3 OR E11
      E TAY BEE/AU
L7      4 S E5
L8      1142 S L3 OR L4 OR L5 OR L6 OR L7
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FILE 'REGISTRY' ENTERED AT 18:46:06 ON 25 AUG 2009

FILE 'ZCAPLUS' ENTERED AT 18:46:12 ON 25 AUG 2009
L9 TRA L2 1- RN : 16 TERMS

FILE 'REGISTRY' ENTERED AT 18:46:12 ON 25 AUG 2009

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L10      16 SEA L9
      E POLYLACTIDE/CN
L11      1 S E3
L12      1 S 33135-50-1/RN
L13      1 S 26680-10-4/RN
L14      1 S 26023-30-3/RN
      E "POLY(LACTIC ACID)"/CN
L15      1 S E3
      E POLYGLYCOLIDE/CN
L16      2 S E3
L17      1 S 26202-08-4/RN
L18      1 S 26009-03-0/RN
      E "POLY(GLYCOLIC ACID)"/CN
L19      1 S E3
L20      0 S "POLYLACTIDE CO-GLYCOLIDE"/CN
L21      1 S 26780-50-7/RN
      E "PLGA"/CN
      E "POLY(LACTIDE CO-GLYCOLIDE)"/CN
L22      1 S E1 OR E2
      E "POLYHYDROXYBUTYRATE"/CN
L23      1 S 26744-04-7/RN
L24      1 S 26063-00-3/RN
      E "POLY(HYDROXYBUTYRIC ACID)"/CN
L25      1 S E3
      E POLYCAPROLACTONE/CN
L26      2 S E3
L27      1 S 24980-41-4/RN
L28      1 S 25248-42-4/RN
      E "POLY(CAPROLACTONE)"/CN
      E "POLY(CAPROLACTONE)"/CN
L29      1 S E3
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L30 1 S ACETONE/CN
 L31 1 S DICHLOROMETHANE/CN
 E "HEX-FLUOROISOPROPANOL"/CN
 L32 1 S CHLOROFORM/CN
 L33 1 S ALCOHOL/CN

FILE 'ZCAPLUS' ENTERED AT 19:04:35 ON 25 AUG 2009

L34 181381 S "WET MILLING" OR "DRY MILLING" OR (MILLED OR MILLING OR MILL)
 L35 1230532 S (COOL OR COLD OR CRYOGEN? OR (LOW AND TEMPERATURE))
 L36 70998 S (L34 AND L35) OR (MILLING OR (BLENDING AND POLYMERS AND CRYOG
 E COMPRESSION MOLDING+ALL/CT
 L37 13348 S "COMPRESSION MOLDING" OR (COMPRESS? (2W) MOLD?) OR COMPRESSION
 E SONICATION+ALL/CT
 L38 47418 S ULTRASONIC AND (SONICATION OR "SONICATION" OR "SOUND" AND "UL
 L39 342126 S BATH OR IMMERSION/CT OR IMMERSION
 L40 130210 S LEACH?
 E SURFACE+ALL/CT
 L41 3448358 S SURFACE OR SCAFFOLD? OR CORE
 E PORE+ALL/CT
 E PARTICLES+ALL/CT
 L42 1144334 S PARTICLES/CT OR PARTICLE SIZE/CT OR PARTICLES OR PARTICLE SIZ
 L43 62529 S PORE SIZE/CT OR "PORE SIZE" OR PORE SIZE DISTRIBUTION/CT OR "
 E REGENERATION, ANIMAL+ALL/CT
 L44 175085 S TISSUE ENGINEERING/CT OR TISSUE ENGINEERING OR REGENERATION,
 L45 23052 S POLYLACTIDE OR "POLY(LACTIC ACID)" OR L11 OR L12 OR L13 OR L1
 L46 6114 S POLYGLYCOLIDE OR "POLY(GLYCOLIC ACID)" OR L16 OR L17 OR L18 O
 L47 9858 S "POLYLACTIDE CO-GLYCOLIDE" OR "POLY(LACTIC ACID CO-GLYCOLIC A
 L48 6277 S POLYHYDROXYBUTYRATE OR "POLY(HYDROXYBUTYRIC ACID)" OR L23 OR
 L49 16722 S POLYCAPROLACTONE OR L26 OR L27 OR L28 OR L29
 L50 256994 S (SOLVENTS/CT OR SOLVENTS OR ACETONE/CT OR ACETONE OR DICHLORO
 L51 4010 S L44 AND (L43 OR L42) AND (L41 OR PROSTHETICS/CT OR PROSTHETIC
 L52 946 S ((L45 OR L46 OR L47 OR L48) OR (POLYMERS/CT OR POLYMERS)) AND
 L53 1 S L36 AND L37 AND (L38 AND (L39 OR L40))
 L54 2 S L36 AND L37 AND L40
 L55 946 S (L52 AND L51)
 L56 0 S L54 AND L50
 L57 605567 S L50 OR L30 OR L31 OR L32 OR L33
 L58 3 S L38 AND L39 AND L40 AND L57
 L59 46754 S L45 OR L46 OR L47 OR L48 OR L49
 L60 0 S L58 AND L59
 L61 5351 S (L45 AND L47) OR (L46 AND L47) OR (L46 AND L48)
 L62 1376 S L61 AND L50
 L63 465 S L62 AND (L41 OR L44)
 L64 176 S L63 AND (L42 OR L43)
 L65 9 S L64 AND L40
 L66 5 S L64 AND L36
 L67 1 S L64 AND L37
 L68 36 S L61 AND L37
 L69 11 S L68 AND P/DT AND (PD<20050318 OR PRD<20050318 OR AD<20050318)
 L70 17 S L68 NOT P/DT
 L71 11 S L70 AND PY<2006
 L72 15 S L61 AND L36
 L73 14 S L72 AND P/DT
 L74 1 S L72 NOT L73
 L75 9 S L73 AND (PD<20050318 OR PRD<20050318 OR AD<20050318)
 L76 6151 S L8 AND (L36 OR L37 OR L38) OR L61 OR L55
 L77 1 S L8 AND (L36 OR L37 OR L38) AND (L55 OR L61)
 L78 2 S L8 AND (L55 OR L61)
 L79 16 S L8 AND (SCAFFOLD OR LEACH? OR L43)

